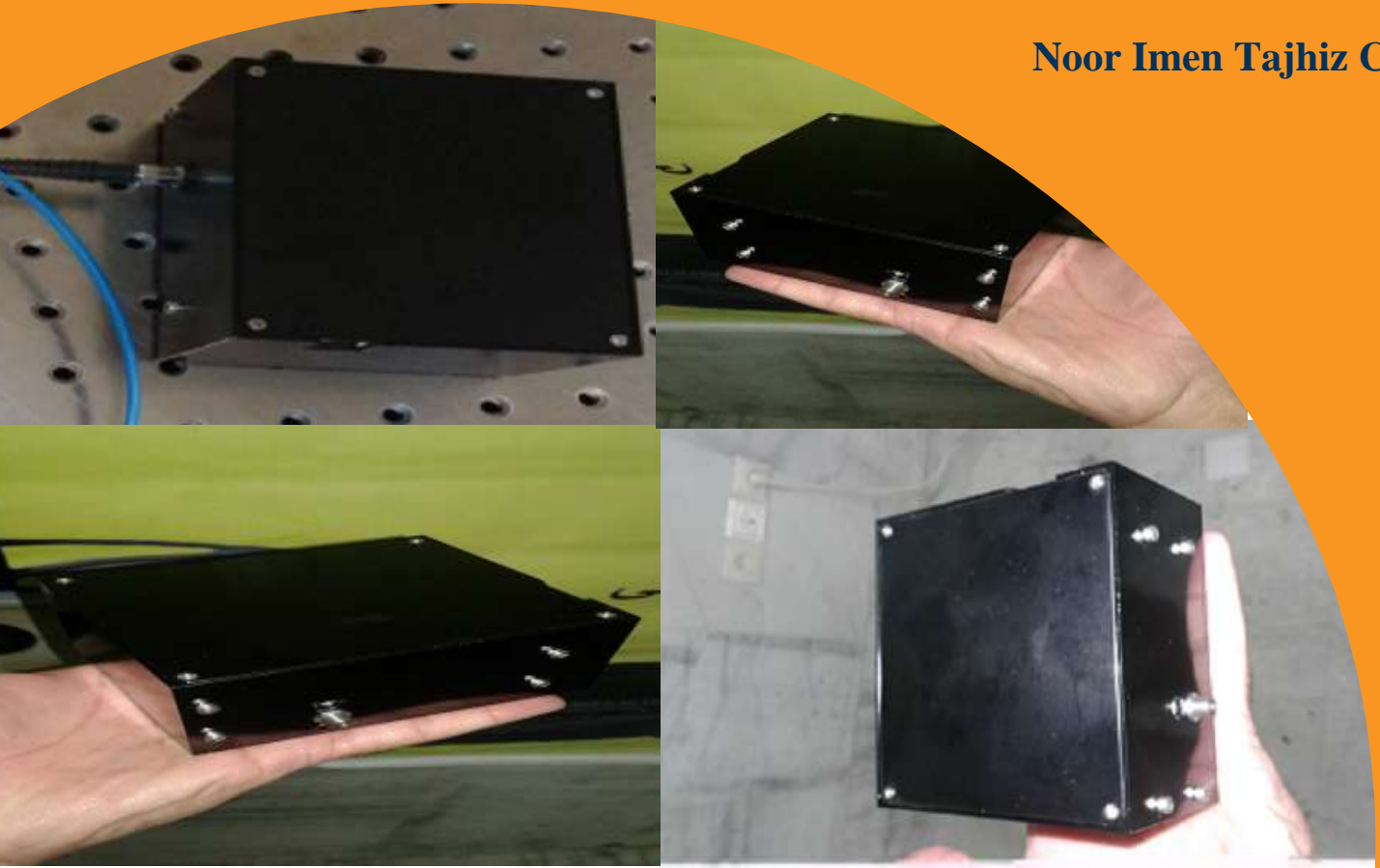


High resolution spectrometer VISNIR3510

Noor Imen Tajhiz Co



UVIR20-11 spectrometer

The UVIR20-11 spectrometer has 200 to 1100 nm free spectral range and is designed to perform ultraviolet-visible and infrared spectroscopy experiments. The spectral resolution of this product is 1.8 nm. Exposure time can be controlled that having this feature is very important in high sensitivity experiment. The 16 bit dynamic range makes small changes measurable. This spectrometer is usable in labs and industry. Also the software can be customized for user. This spectrometer have 1 fiber for light collection. The fiber is SMA 905 and 600 μm core diameter. The user can use this spectrometer in reflectance and absorbance spectroscopy application.

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